

## EDUCATION

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WASHINGTON & JEFFERSON COLLEGE

Pittsburgh, PA

*Bachelor of Accounting*

*May 2026*

*Minor of Computer Informations Studies (Data Science)*

- Varsity Football Player, Position: Wide Receiver
- Accounting Society Member
- Major GPA: 3.8
- Honors: Dean's List
- Relevant Coursework: (Data Analysis, Data Mining, Artificial Intelligence, Machine Learning, Financial Reporting, Predictive Modeling)

Upper Saint Clair High School

Upper St. Clair, PA

- Tri-Sport Varsity Athlete
- Honor Role: freshman – senior
- Chess Club Member

*June 2022*

## WORK EXPERIENCE

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DATA TECHNOLOGY TAX INTERN

Pittsburgh, PA |

PricewaterhouseCoopers LLP (PwC)

01/2025 – 04/2025

- Developed and optimized tax data workflows using **Alteryx**, improving efficiency in data processing and analysis
- Utilized **SQL** to query and manipulate large datasets for tax compliance and reporting
- Leveraged **Excel** for financial modeling, data validation, and tax-related calculations
- Automated repetitive tasks by running bots in **Power Automate**, reducing manual effort and increasing accuracy

SERVER & OPERATOR

Kona Ice

Pittsburgh, PA |

05/2023 – 08/2023

- Provided elite service and satisfaction to customers across the city of Pittsburgh
- Worked and catered private events
- Calculated and distributed hourly wages and salaries to other employees
- Analyzed revenue and expenses to project net profitability

## SKILLS

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- **Programming Languages:** Python, HTML, Java, SQL, VBA
- **Technical Tools:** Microsoft Excel (Advanced Functions, Pivot Tables, Financial Modeling), PowerPoint, Office Suite, Alteryx, Power Automate, JupyterHub (Regression, Classification, Neural Networks), SQL (Database Management & Querying)
- **Key Attributes:** Attention to detail, strong analytical skills, problem-solving, financial reporting proficiency

## Projects

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- **NBA Player Performance Prediction:** Utilized various **regression models** to analyze NBA player statistics and predict minutes played based on key performance indicators
- **Python Data Wrangling Tutorial:** Created an in-depth tutorial on **data cleaning, filtering, sorting, and reshaping** using Python and a structured dataset
- **Google Market Price Analysis:** Analyzed Google's stock price trends over a **one-month period** using Excel pivot tables and data visualization tools

## Interests

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- Skiing, Basketball, Golf, Traveling, Cooking